

L Number	Hits	Search Text	DB	Time stamp
1	2471	brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)	USPAT; US-PGPUB; DERWENT	2004/06/21 11:26
2	2462	(brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))	USPAT; US-PGPUB; DERWENT	2004/06/21 11:26
3	935	brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))	USPAT; US-PGPUB; DERWENT	2004/06/21 11:27
4	911	(brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))) and (sodium or calcium or zinc or ammonium or (rare adj earth))	USPAT; US-PGPUB; DERWENT	2004/06/21 10:28
5	2582	((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or ((brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))) and (sodium or calcium or zinc or ammonium or (rare adj earth)))	USPAT; US-PGPUB; DERWENT	2004/06/21 11:25
6	401	((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or ((brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))) and (sodium or calcium or zinc or ammonium or (rare adj earth)))) and (252/\$6).ccls.	USPAT; US-PGPUB; DERWENT	2004/06/21 11:26
7	50	brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)	DERWENT	2004/06/21 11:26
8	45	(brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))	DERWENT	2004/06/21 11:27
9	10	brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))	DERWENT	2004/06/21 11:28
10	54	((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or (brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid)))	DERWENT	2004/06/21 11:28
11	54	(((((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or ((brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))) and (sodium or calcium or zinc or ammonium or (rare adj earth)))) and (252/\$6).ccls.) or (((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or (brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))))	DERWENT	2004/06/21 11:28

12	455	(((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or ((brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))) and (sodium or calcium or zinc or ammonium or (rare adj earth))) and (252/\$6).ccls.) or (((brine and corrosion and (ammonia or hydrazine or azole or piperidine or piperizine or aziridine)) and (sodium or calcium or zinc or ammonium or (rare adj earth))) or (brine and corrosion and (azide or betaine or urea or guanidine or (amino adj acid))))	USPAT; US-PGPUB; DERWENT	2004/06/21 11:28
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